

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT	ATTORNEY DOCKET NO. PG3635USW	SERIAL NO. To be assigned 768,666
	APPLICANT ISLAM et al.	
	FILING DATE Concurrently herewith	GROUP 1644

## U.S. PATENT DOCUMENTS

Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
2500	AA	5378612	1995-01-03	Nakashima Kazuyuki et al.	435	69.6	

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## FOREIGN PATENT DOCUMENTS

		Document Number	Publication Date	Country	Class	Subclass	Translation Yes   No
2500	BA	EP 0 239 292 A	1987-09-30	EP	—	—	
↓	BB	WO 96 39488 A	1996-12-12	PCT	—	—	
↓	BC	WO 89 06686 A	1989-07-27	PCT	—	—	

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## OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)

2500	CA	Chotigeat W. et al., <i>Role of Environmental Conditions on the Expression Levels, Glycoform Pattern and Levels of Sialyltransferase for HFSH Produced by Recombinant CHO Cells</i> , Cytotechnology, NL, Kluwer Academic Publishers, Dordrecht, <b>15(1/03)</b> :217-221 XP000602299 (1994)
↓	CB	D.P. Palermo et al., <i>Production of analytical quantities of recombinant proteins in Chinese hamster ovary cells using sodium butyrate to elevate gene expression</i> , J. Biotechnology, <b>19(1)</b> :35-48 XP002135791 (1991)
↓	CC	Goldstein S. et al., <i>Enhanced Transfection Efficiency and Improved Cell Survival After Electroporation of G2/M-Synchronized Cells and Treatment with Sodium Butyrate</i> , Nucleic Acids Research, GB, Oxford University Press, Surrey, <b>17(10)</b> :3959-3971 XP002054817 (1989)
↓	CD	Gorman C.M. et al., <i>Expression of Recombinant Plasmids in Mammalian Cells is Enhanced by Sodium Butyrate</i> , Nucleic Acids Research, GB, Oxford University Press, Surrey, <b>11(21)</b> :7631-7648 XP002054816 (1983)

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EXAMINER David L. Schneider	DATE CONSIDERED 6/16/03
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.	

